

LEARNING - FROM - HOME

MATH Grade 5



<p>Choose any of these for Quizizz -</p> <p>Search for Grade 4-6th ability:</p> <ol style="list-style-type: none"> 1. Multiplication 2. Division 3. Addition/Subtraction <p>Send a screen shot to Numeracy MT when completed.</p>	<p>Choose 6 small objects. Write a number sentence on a piece of paper. Leave one of the terms out, and put an object in its place, e.g. $42 \div \text{apple} = 6$. How many number sentences can you create?</p>	<p>Have an adult put a piece of colored tape on a fan blade. On its slowest speed, count how many rotations it completes in 10 seconds. If it continues in this same manner, how many rotations will it complete in 1 week?</p>	<p>For 3 days collect data on ONE of these ideas. How often you check your phone or electronic device, How long you watch tv each day, or How long you spend on games each day. Then create a data chart using a graph of your choice. Options: line graph, line plot, bar graph.</p>
<p>Use cards to play 'Master of the Rounds'.</p> <p>This can be played against yourself or with another. If you can get a large group, let me know who the 'master' was at the end!</p> <p>Rules:</p> <ol style="list-style-type: none"> 1. Split cards into 10 each 2. Each round is 1 minute 3. The first person to solve the operation keeps the cards. 4. The person with the most cards at the end of the round wins. <p>Round 1 - Addition Round 2 - Subtraction Round 3 - Multiplication</p> <p>Cards: A = 1, J = 11, Q = 12, K = 13</p>	<p>Create a snack menu using the items in your home. Give each item a price. Keep a record of all of the snacks you eat throughout the week. Calculate the total amount of money you 'spent' on snacks this week!</p>	<p>Roll a die 4 times and add the numbers together. Repeat 15 times. Create a math test and answer key using your numbers. Make sure to include number sentences, one-step and two-step word problems, and fractions.</p>	<p>Calculate the perimeter of your patio/balcony. Assume all patios/balconies on your street or in your building are the exact same size. What is the perimeter of all of them combined?</p>
<p>Choose any of these Quizizz -</p> <p>Search for Grade 3rd-5th ability:</p> <ol style="list-style-type: none"> 1. Order of operations 2. Adding and Subtracting Fractions (like and unlike denominators) 3. Adding/subtracting decimals <p>Send a screen shot to Numeracy MT when completed.</p>	<p>Roll a die four times. Using the 4 digits, create a decimal to the thousandths place. Do this 10 times. Order the decimals from least to greatest. Then, make 5 comparison statements using $<$, $>$, and $=$.</p>	<p>Find all of the writing utensils in your home, e.g. pencils, pens, markers, and crayons. Which type has the most? Create a bar graph to represent the data.</p>	<p>Play 'Buzz'</p> <p>Get a group of people - you can still do this through group calls with friends!</p> <p>Rules:</p> <ol style="list-style-type: none"> 1. In your group, choose a multiple 2. Begin counting in consecutive order (starting with 1). 3. Each person will say a number 4. When the number is a multiple of what you chose, say 'BUZZ' instead. 5. The first person to say the number instead of Buzz is out. 6. The group starts over till it's down to two people.